25X1 25X1 Approved For Releated 2081/CRE9: CIA-RDP78T047594009600010028-2 25X1 29 October 1970 25X1 MEMORANDUM FOR: Riga Air Defense Zone (ADZ), USSR SUBJECT REFERENCE NSA/PO4/SPO/R-29-71 (NPIC Project 250891) 1. A search was made in response to the referenced requirement for air warning (AW) radar facilities within a 15-nautical-mile (nm) radius of the following locations in the USSR: Mamonovo 54-30N 019-55E a. Valdemarpils 54-23N 022-35E Klajpeda 55-39N 021-14E Viesite 56-10N 025-15E đ. Salatgriva 57-43N 024-25E Panevezhis 55-40N 024-20E Karmelava Airfield 54-57N 024-05E Metelyaj 54-17N 023-45E Utena 55-30N 025-45E All of the search areas were covered on low-resolution 25X1 photography facilities were identified only in the Valdemarpils and Mamonovo areas. Mamonovo Air Warning Radar Facility 54-57-20N 019-58-00E, 25X1 **Declass Review by** NIMA/DOD 25X1 GROUP I EXCLUDED FROM AUTOMATIC APPROVED FOR Release POSE (RES : and declassification

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The Mamonovo Air Warning Radar Facility, located 1.0 nm southeast of Mamonovo, USSR, contains one SQUAT EYE radar, one probable FLAT FACE radar, and one possible SPOON REST radar. Two FORK REST very high frequency (VHF) communications antennas, one control building, and five support buildings are adjacent to the radars.

> Valdemarpils Air Warning Radar Facility 57-21-40N 022-29-40E,

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The Valdemarpils AW Radar Facility, located 3.0 nm southwest of Valdemarpils, USSR, consists of three occupied radar mounds and two support buildings. The limited interpretability of available high-resolution photography precludes identification of radar types.

This project is considered complete. Any further inquiries should NPIC/IEG/SD/EB, IDS Code 143, extension <u>ne directed to </u>

> Chief, Imagery Exploitation Group NPIC

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